NSF SCHOLARSHIPS in
COMPUTER SCIENCE and MATHEMATICS

APPLICATION FORM
2006-2007

Application deadline: June 1, 2006

Return the completed application to 919 East Building, Department of Mathematics and Statistics, no later than June 1, 2006.

Eligibility Requirements

• You must be one of the following: U.S. citizen, permanent resident, or refugee alien.
• You must apply for all available types of aid by filing a FAFSA application.
• You must be financially eligible for federal aid.
• You must have an overall grade point average of at least 3.0.
• Preference will be given to students who
  either have satisfactorily completed the basic courses required for entry into a major in the Department of Computer Science or a major in the Department of Mathematics and Statistics
  or are enrolled in one of the master’s programs of the Department of Mathematics and Statistics: Pure Mathematics, Statistics and Applied Mathematics, or Teacher Education.
• If you are an undergraduate or a BA/MA student, you must maintain at least 12 credits per semester for the duration of your scholarship and continue to make progress in the computer science, mathematics, or statistics major.
• If you are a graduate student, you must maintain at least 9 credits per semester for the duration of your scholarship and continue to make progress in one of the master’s programs in the Department of Mathematics and Statistics.
• Students who receive NSF Scholarships will select full-time faculty mentors who will try to ensure the students’ satisfactory progress to the degree. Optionally, award recipients may agree to participate in scholarship activities with their mentors. This activity includes registering for a one-credit independent study course either in the Department of Computer Science or the Department of Mathematics and Statistics. Award recipients are strongly encouraged to work on projects with their mentors.
Application for NSF Scholarship in Computer Science and Mathematics

Please print clearly and complete all sections of this application. Return the application to 919 East.

Name: ____________________________________________

Last          First          Middle

Address: __________________________________________

Number    Street    Apt. No.

City          State          Zip Code

Phone Number: (______)___________________

Area Code

E-mail Address: __________________________________

Citizenship Status (Check One):

____ U.S. Citizen

____ Permanent Resident

(Alien Reg. # _____________)

____ Refugee

Date of FAFSA
Application: _____________________

Are you an undergraduate ____ , a BA/MA student ____ , or a graduate student ____ ?

Major (Declared or Intended): ____________________________________________________

Projected Date of Graduation (It Is Understood Date Is Flexible): ___________________

Cumulative Hunter GPA: __________      # of Hunter Credits: __________

High School Attended ___________________ Date of High School Graduation
**College Mathematics and Statistics Courses Completed:**

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<th>Course Name</th>
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**College Computer Science Courses Completed:**

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Please list any educational honors, projects, or other outstanding achievements.

________________________________________________________________________

________________________________________________________________________

________________________________________________________________________

Which full-time Hunter faculty member in Computer Science or Mathematics & Statistics could you ask (or have asked) to be your mentor for the NSF Scholarships program?

________________________________________________________________

In order to be accepted and remain in the Hunter program NSF Scholarships in Computer Science and Mathematics, I agree that information requested by the NSF can be obtained on SIMS and submitted to the NSF by the NSF Scholarships Administrative Committee and the NSF Grant Administrator. I understand that such information includes major, GPA, expected date of graduation, date of birth, and gender.

________________________________________________________________

*Your Signature*

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I certify that the information provided on this application is accurate and complete.

*Your Signature*  
*Date*